

	U	T	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	E	S		*
1			US 20030106555 A	20030812	4	Method for the blasting calibration of a chill mold	164/459			Hauri, Roland							
2			US 20010052407 A	20011220	8	INGOT MOLD FOR CONTINUOUS CASTING OF M	164/418	164/489		MARTELLUCCI, GIOVANNI							
3			US 20010042609 A	20011122	11	High speed continuous casting device and relative m	164/485	164/348; 164/418		Poloni, Alfredo et al.							
4			US 6838044 B2	20050104	8	Cooling plate and method for manufacturing a cooling plate	266/44	266/193		Hornschemeyer, Wolfson							
5			US 6827127 B2	20041207	4	Method for the blasting calibration of a chill mold	164/459	164/418		Hauri, Roland							
6			US 6808009 B2	20041026	17	System for providing convective flow through multi	164/489	164/268; 164/418		Anderson; Michael K.							
7			US 6808003 B2	20041026	8	Coextruded products of aluminum foam and skin mate	164/98	164/418; 77/323		Raghunathan; Marimuthu et al.							
8			US 6634413 B2	20031021	14	Centrifugal casting of nickel base, conaxial, isoelectronic	164/114	148/888;		Ray; Ranjan et al.							
9			US 6627055 B2	20030930	5	Manufacture of fine-grained electroluminescent	204/293	148/529; 148/883;		Bishop; William J. et al.							
10			US 6612361 B2	20030902	8	Ingot mold for continuous casting of molten metal part	164/418	164/489		Martellucci; Giovanni							
11			US 6809557 B1	20030826	17	System for providing	164/459	164/268;		Anderson; Michael K.							